## **COUNTY OF MONROE - DEPARTMENT OF HEALTH**

## SUPPLEMENTAL APPLICATION APPROVAL OF SANITARY FACILITIES FOR REALTY SUBDIVISIONS

SUBDIVISION:		
LOCATION:		
CITY/TOWN:		
DEVELOPER:		-
ADDRESS:		
(a) Has this site ever been used for agricultural purposes (orchard, vineyard, fielder specify:	crop)? [ ] Yes	[ ] No
(b) List herbicides/pesticides used. (attach additional sheets) Herbicide/Pesticide	Year(s)	
2. (a) Has this site been used for industrial or chemical activity? [ ] Yes [	] No Please	
(b) Were hazardous substances used, generated, spilled, stored, treated [ ] Yes [ ] No Please specify and List:	or disposed o	on site?
3. (a) Is there a waste disposal site on or adjacent to the proposed development? [ ] WSAC I.D. Number:	] Yes [ ] No	
Type of wastes (municipal, agricultural, industrial, brush, construction/demoliti	ion, hazardous	wastes)

		of opera			controlled?				_	
					mit?[]Yes [losed?[]Yes		ain:			
					or sludge applica m?					
(d	) During	g what ye	ars was	the sluc	nit? [ ] Yes [ ] lge applied? lysis for the app					
5.	(a)	How	was	the	information	contained	in	this	application	obtained?
				site pla	an where any o	of the above	uses	occurre	d. Locate like	ely areas of
higl (b sam	n usago ) <u>Provi</u> npling	e or spill ide a pla should	age. an for s be incl	ampling uded i	an where any on the plan if any on the plan if	f the above wells are p	uses a	apply to	o this site. Gr a water supp	ound water oly. Surface
					must include b zed for and bacl				f samples, sam	ple location,
dete EPA othe	posed ected, c A Healt er appl	developi comparisc h Based	ment. The on to loca Criteria, riteria a	e writte al backg NYSD0 nd Con	n of the impacent of the impac	ist include but kground value ater Standard	is not s cited ls, NYS	limited to in curre SDEC G	o: concentration ent literature, co fround Water S	n of analytes omparison to Standards or
and		s applica			eted after a thou vledge.	rough study o	f all av	ailable i	information and	d is accurate
Dev	eloper	/agent si	gnature	:				_	Date:	
									Date:	